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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Complete if Known

Application Number	10/505,328
Filing Date	October 31, 2002
First Named Inventor	Sun-Chang Kim
Art Unit	To be assigned
Examiner Name	To be assigned
Attorney Docket Number	02730.0020.PCUS00

Sheet

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	C9	Chatterjee, P., et al., "Analysis of a Clonal Selection Event During Transposon-Mediated Nested-Deletion Formation in Rare BAC and PAC Clones," Analytical Biochemistry, Vol. 285, pp. 121-126 (2000)	
	C10	Coren, J., et al., "Construction of a PAC Vector System for the Propagation of Genomic DNA in Bacterial and Mammalian Cells and Subsequent Generation of Nested Deletions in Individual Library Members," Gene, Vol. 264, No. 1, pp. 11-18 (2001)	
	C11	Gilmore, R., et al., "Using PAC Nested Deletions to Order Contigs and Microsatellite Markers at the High Repetitive Sequence Containing Npr3 Gene Locus," Gene, Vol. 275, pp. 65-72 (2001)	
	C12	Hoekstra, M., et al., "A Tn3 Derivative That Can Be Used to Make Short In-Frame Insertions Within Genes," Proc. Natl. Acad. Sci., USA, Vol. 88, pp. 5457-5461 (1991)	
	C13	Wild., J., et al., "Targeting and Retrofitting Pre-Existing Libraries of Transposon Insertions with FRT and oriV Elements for In-Vivo Generation of Large Quantities of Any Genomic Fragment," Gene, Vol. 223, pp. 55-66 (1998)	

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* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

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